

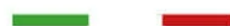
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CEA

MIG/MAG

made in italy
SINCE 1950





YARD 4 W

COMPACT MIG WIRE FEEDER

ENGINEERED FOR HEAVY DUTY APPLICATION

YARD 4 W shows main selection and control keys as given in the main power source. The 2 independent displays, feeder plus power source, provide the possibility of visualizing and monitoring 4 different parameters instantly and at the same time. It's the ideal solution for working in **shipyards** and **metal erection industries**.

Other characteristics

- The digital control of all parameters, duly protected by a cover, is located directly on the YARD 4 W.
- Professional wire feeding mechanism with 4 rolls of large diameter for a precise and constant wire driving.
- Graduated knob to achieve the most correct value of the wire pressure, which remains unchanged also after any arm opening and closing.
- Double groove rolls replaceable without any tool.
- Lodging for wire spools up to 200 mm diameter maximum.



Datasheet

YARD 4 W: TECHNICAL FEATURES

TECHNICAL DATA		YARD 4 / YARD 4 W
Single phase input 50/60 Hz	V	24 DC
Motor power	W	50
Rolls	No.	4
Feeding speed	m/min	1,5 / 25
Solid wire (steel)	Ø mm	0,6 / 2,4
Spool	Ø mm Weight	200 5 MAX
Dimensions (LxWxH)	mm	480 x 195 x 330
Weight	kg	11,5



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